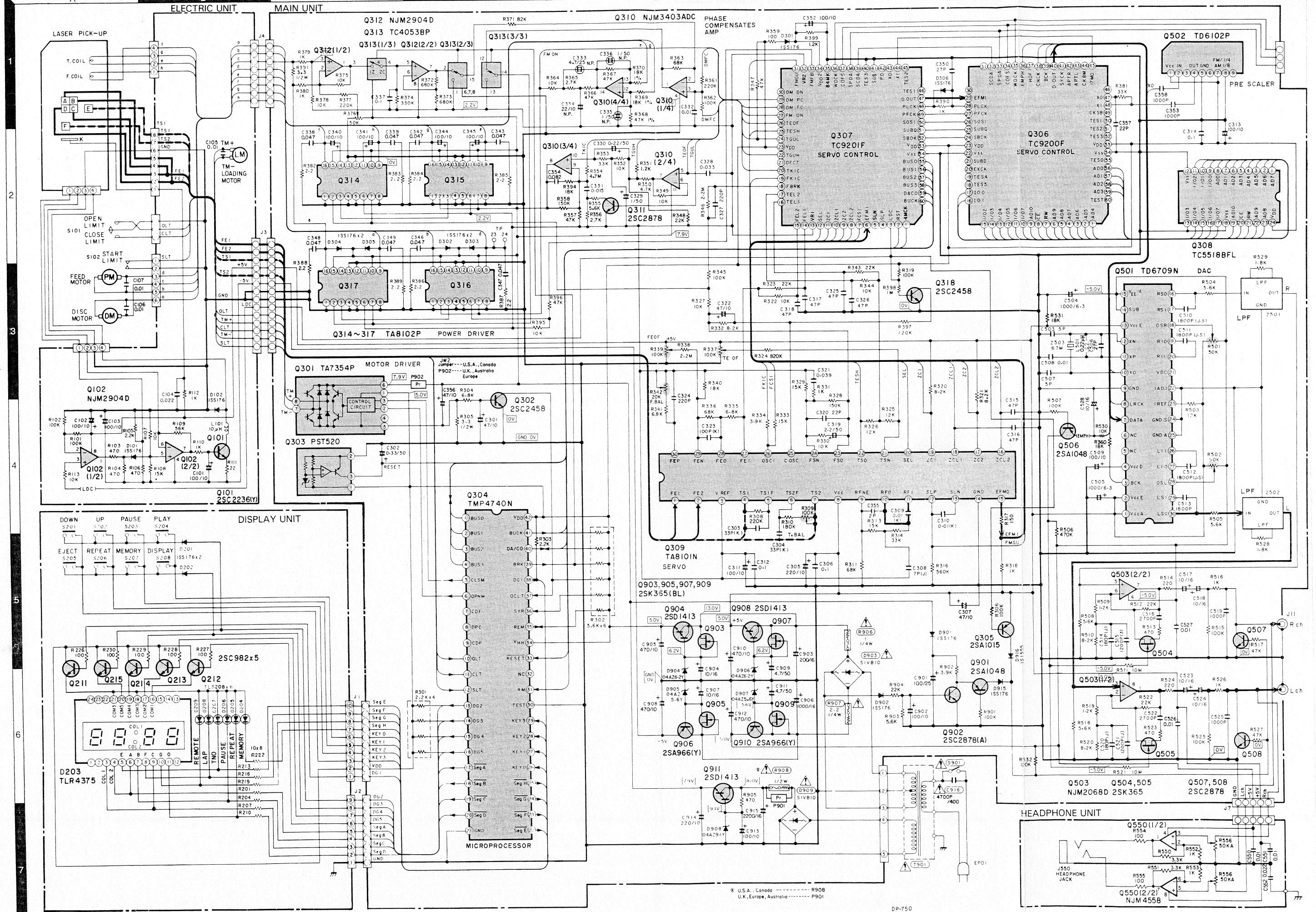


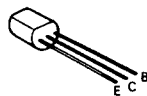
SPECIFICATIONS

Type	Compact Disc Player with optical pickup
Quantization	16 bit linear
Channels	2 channels (stereo)
Frequency response	5 Hz—20 kHz \pm 0.5 dB
Dynamic range	Over 96 dB
Total harmonic distortion	0.003% (1 kHz)
Channel separation	Over 90 dB
Wow and flutter	Unmeasurable
Output	2.0 Volts
Pickup	Semiconductor laser
Track search	By track number
Power supply	AC 120 V, 60 Hz ... USA and Canada models, 220 V, 50 Hz ... European model, 240 V, 50 Hz ... Australia and U.K. models 120 V — 220/240V, 50/60 Hz (Switchable) ... Other countries
Power consumption	13 Watts
Dimensions	420 (W) \times 80.5 (H) \times 309 (D) mm
Weight	4.1 kg
Accessories	Connection cable (pin plugs) \times

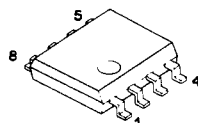
DP-750



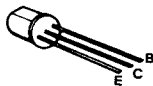
2SA1015
2SA966
2SC2236
2SC2878
2SC2878 (A)



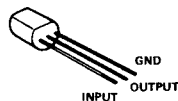
NJM2904D



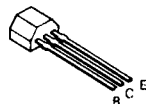
2SC982TM



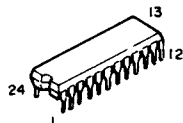
PST520D



2SA1048
2SC2458



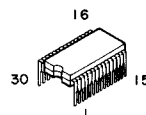
TC5518BFL-20



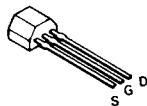
2SD1413



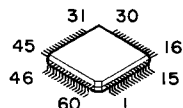
TA8101N
TD6709N



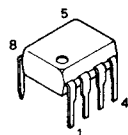
2SK365



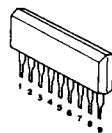
TC9200F
TC9201F



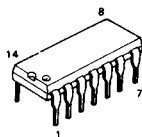
NJM2068D-D
NJM4558D (A)



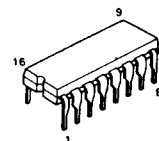
TD6102P



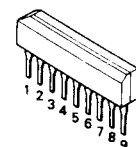
NJM3403ADC



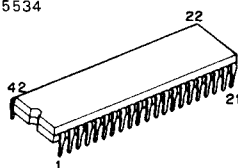
TA8102P
TC4053BP



TA7354P




TMP4740N-5534



DC voltages are as measured with a high impedance voltmeter with no signal input. Values may vary slightly due to variations between individual instruments or/and units.

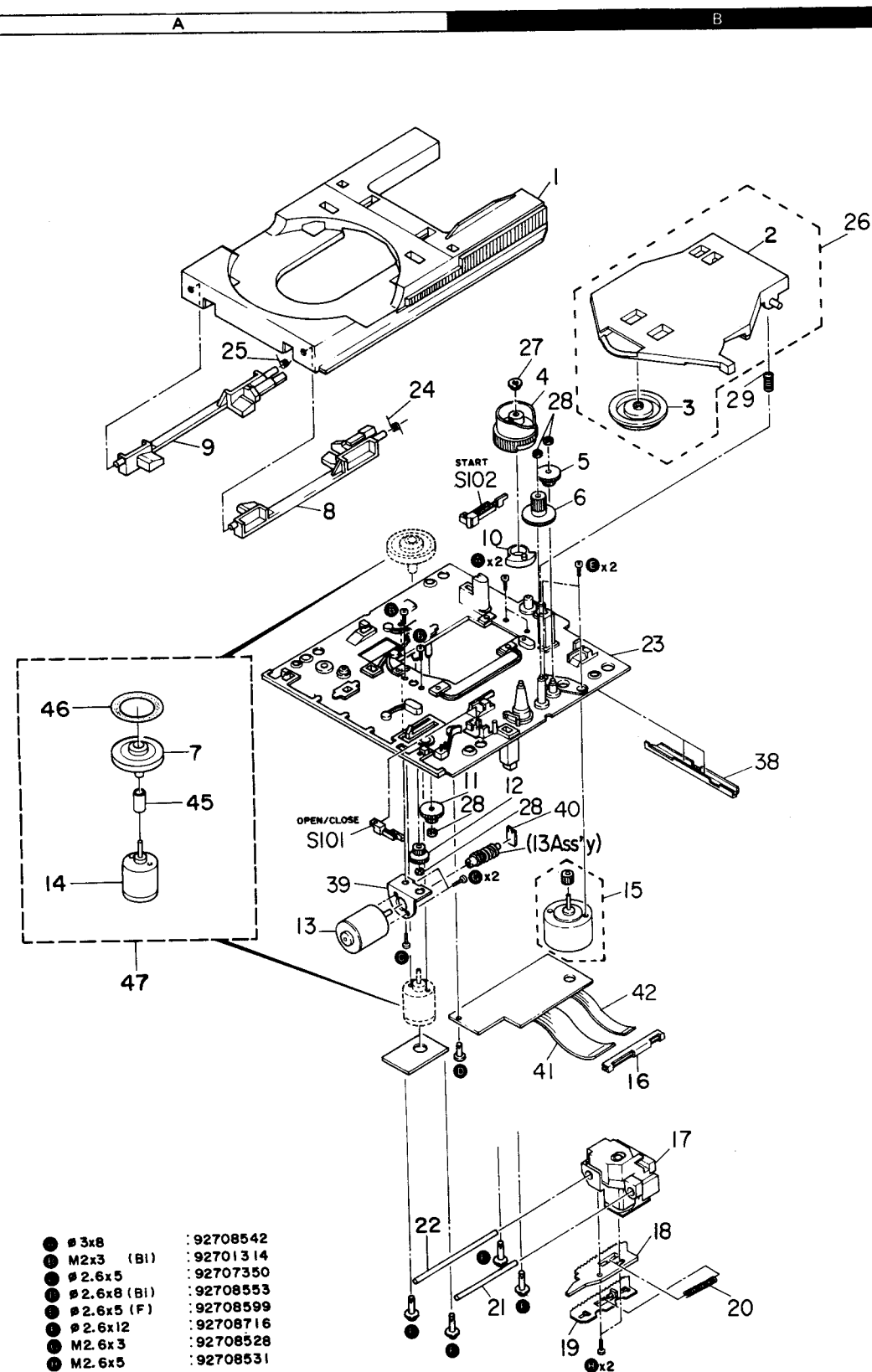
Les tensions c.c. doivent être mesurées avec un voltmètre à haute impédance sans signal d'entrée. Les valeurs peuvent différer légèrement du fait des variations inhérentes aux appareils et aux instruments de mesure individuels.

Die angegebenen Gleichspannungswerte wurden mit einem hochohmigen Spannungsmesser ohne Eingangssignal gemessen. Dabei schwanden die Meßwerte aufgrund von Unterschieden zwischen einzelnen Instrumenten oder Geräten u.U. geringfügig.

CAUTION: For continued safety, replace safety critical components only with manufacturer's recommended parts (refer to parts list).  Indicates safety critical components. To reduce the risk of electric shock, leakage-current or resistance measurements shall be carried out (exposed parts are acceptably insulated from the supply circuit) before the appliance is returned to the customer.

DP-750
KENWOOD

EXPLODED VIEW (MECHANISM)



DP-750

Parts with the exploded numbers larger than 700 are not supplied.

PARTS LIST

* New Parts

Parts without Parts No. are not supplied.

Les articles non mentionnés dans le Parts No. ne sont pas fournis.

Teile ohne Parts No. werden nicht geliefert.

Ref. No.	Address	New Parts	Parts No.	Description	Desti-nation	Re-marks
参照番号	位置	新	部品番号	部品名/規格	仕向	備考
MECHANISM						
1	1B	*	90778195	TRAY		
3	1B	*	95792075	CLAMPER ASSY		
4	1B	*	90727166	GEAR (CAM)		
5	1B	*	90727164	GEAR (DRIVE A)		
6	1B	*	90727165	GEAR (DRIVE B)		
7	2A	*	90723159	DISC TABLE (MOTOR)		
8	1A	*	90754257	SLIDER (R)		
9	1A	*	90754256	SLIDER (L)		
10	2B	*	90754255	LEVER (SWITCH)		
11	2B	*	90727161	GEAR (PU-DRIVE A)		
12	2B	*	90727162	GEAR (PU-DRIVE B)		
13	2A	*	92125877	MOTOR (PICK UP)		
14	2A	*	92125878	MOTOR (DISC)		
15	2B	*	95792093	MOTOR ASSY (LOAD)		
16	3B	*	95853064	HOLDER (PARALLEL CORD)		
17	3B	*	92155214	PICK UP ASSY		
18	3B	*	90727159	GEAR (RACK A)		
19	3B	*	90727160	GEAR (RACK B)		
20	3B	*	95777533	COMPRESSION SPRING (RACK)		
21	3B	*	90764280	SHAFT (GUIDE A)		
22	3A	*	90764266	SHAFT (GUIDE B)		
23	2B	*	90743180	MAIN CHASSIS ASSY		
24	1A	*	95778401	TORSION COIL SPRING (R)		
25	1A	*	95778400	TORSION COIL SPRING (L)		
26	1B	*	95792076	ARM ASSY (CLAMPER)		
27	1B	*	95783444	BUSHING (CAM GEAR)		
28	1B, 2B	*	95783443	BUSHING		
29	1B	*	95777531	TORSION COIL SPRING (ARM)		
38	2B	*	90743183	GUIDE (CHASSIS)		
39	2A	*	90748303	MOUNTING HARDWARE (MOTOR)		
40	2B	*	95779512	FLAT SPRING (DRIVE)		
41	3B	*	92180313	PARALLEL CORD		
42	2B	*	92180314	PARALLEL CORD		
45	2A	*	95726804	SPACER (DISC MOTOR ASSY)		
46	2A	*	90723165	TURNABLE SHEET		
47	2A	*	95792092	DISC MOTOR ASSY		
A	2B	*	92708542	SCREW (Ø3X8)		
B	2A	*	92701314	SCREW (M2X3)		
C	2A	*	92707350	SCREW (Ø2.6X5)		
D	3A	*	92708553	SCREW (Ø2.6X8)		
E	2B	*	92708599	SCREW (Ø2.6X5)		
F	3A, 3B	*	92708716	SCREW (Ø2.6X12)		
G	2B	*	92708528	SCREW (M2.6X3)		
H	3B	*	92708531	SCREW (M2.6X5)		
S101	2A	*	92196719	LEAF SWITCH (OPEN/CLOSE)		
S102	1B	*	92196598	LEAF SWITCH (START)		

E: Scandinavia & Europe H: Audio Club K: USA P: Canada W: Europe

T: England

U: PX (Far East, Hawaii)

UE: AAFES (Europe)

X: Australia

M: Other Areas

⚠ indicates safety critical components.